FILE NOTATIONS	
tenared on S R Sheet tenarion Map Pinned Card Indexed	Checked by Chief Copy NID to Field Office Approval Letter Disapproval Letter
COMPLETION DATA: Date Well Completed /-/1-59 OW	Location Inspected Bond released State of Fee Land
LOGS	FILED
Briller's keg 4-20-59 Electric Logs (No.)	GR
Sub Royas () abe	

Scout Report sent out	The second second	
Noted in the NII) File	(A Type	
Location map piened	W.	
Approval or Disapproval I	Letter 2000	113
Date Completed, P. & A. operations surper ded	or 94 A	1-10-59
Pin changed or location is	sap	
Afficient and Record of	A&R VIEW N	Ø
Water Shut-Off Test	The second	
Gas-Oil Ratio Test	New Property	O
ame, me	ار المنتقل الم المنتقل المنتقل المنتق	<u> </u>

PAIT

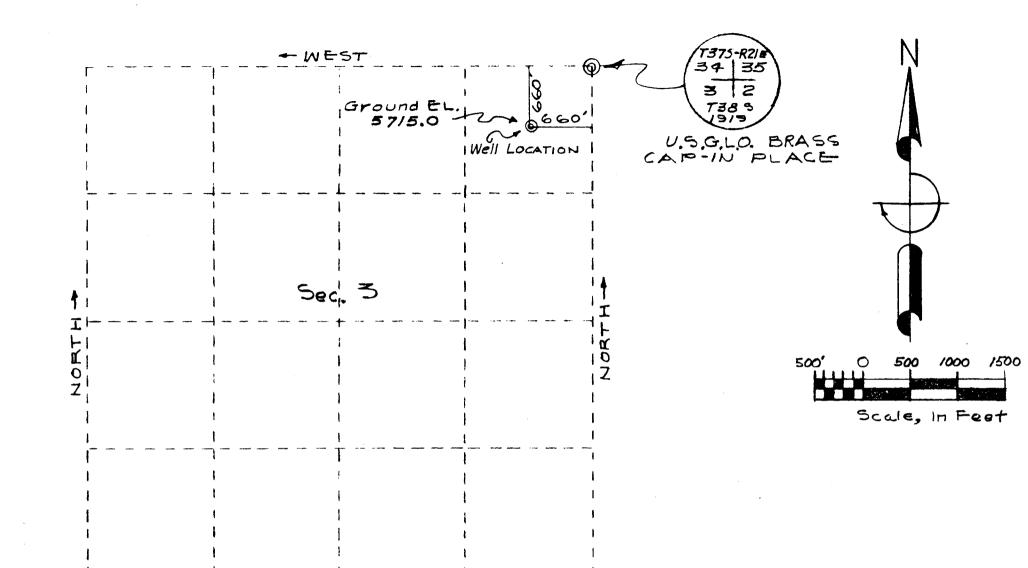
GPO 918507

For (1	m 9- reb. 19	• 881 a 951)	٠
1			ľ

(SUBMIT IN TRIPLICATE)

Land Office	
Lease No	U-04683 U-04684
Unit	

	SUNDRY NO	OTICES A	ND REPOR	RTS ON WELLS
NOTICE OF IN	TENTION TO DRILL		SUBSEQUENT REPO	ORT OF WATER SHUT-OFF
NOTICE OF IN	TENTION TO CHANGE PLANS		SUBSEQUENT REPO	ORT OF SHOOTING OR ACIDIZING
NOTICE OF IN	TENTION TO TEST WATER SE	-:UT-OFF	SUBSEQUENT REPO	ORT OF ALTERING CASING
NOTICE OF IN	TENTION TO RE-DRILL OR R	EPAIR WELL	ll '	ORT OF RE-DRILLING OR REPAIR
	TENTION TO SHOOT OR ACII		11:	ORT OF ABANDONMENT
1	TENTION TO PULL OR ALTER	i	SUPPLEMENTARY	WELL HISTORY
NOTICE OF IN	TENTION TO ABANDON WELL			
	(INDICATE AE	OVE BY CHECK MARK	NATURE OF REPORT, NO	TICE, OR OTHER DATA)
			Но	vamber 17, , 19.55
Well No.				660 ft. from $\left\{ \begin{array}{c} \mathbf{E} \\ \mathbf{W} \end{array} \right\}$ line of sec. 3
	4 Section 3 and Sec. No.)	38South (Twp.)	21 East (Range)	(Meridian)
Wilden		San Juan (, ,,	ütah
	(Field)	(County o	r Subdivision)	(State or Territory)
Sz.		ing points, and all o	lepth 6750° or	of proposed casings; indicate mudding jobs, coment- i work) through the Paradox. Con-
shows. with 40	If long string to ske. cement.	set will us	e 17 lb. 5-1/2	irillstem test all significant through producing section al Survey before operations may be commenced.
	E. B. Leitne, J			
Address	First Mational	Benk Bldg.		_
	P. C. Box 209		By .	F.BLi Rue A
	Athens, Texas		•	Operator



I WOCLAXTON, do hereby Certify that I am a Reg. Land gurveyor in the state of UTAH

Light that this plat was made from field

in its of an actual survey made by me

light is true and correct to the best of

UNION

LATER

WEST

W.O. Claxton UTAHREG. NO. 1763 DATE NOV. 15,1958 PLAT OF WELL LOCATION

E.B. LARUE, Jr.

IN

C-NE-NE Sec. 3 T385 R21E S.LM.
660' F/NL & 660' F/EL
SANJUAN COUNTY, UTAH

AZIMUTH ENGR. CORP. BOX 816 CORTEZ, COIO.

December 12, 1958

Sage Drilling Company P. O. Box 788 San Angelo, Texas

Attention: Robert Krieg, Office Manager

Gentlemen:

It has come to the attention of this office that you intend to drill Well No. Gov't 1, in the C NE NE of Section 3, Township 38 South, Range 21 East, SLBM, San Juan County, Utah, for E. B. LaRue and Company.

Please be advised that before operations are commenced on this well it will be necessary for you or the E. B. LaRue Company to file a notice of intention to drill with the Oil & Gas Ministion of the U. S. Geological Survey and this office, and have the same approved. We are enclosing a supply of our forms and a copy of our rules and regulations for your information and use.

It would be greatly appreciated if you would furnish us the address for the E. B. LaRue Company.

Yours very truly,

OIL & GAS CONSERVATION COMMISSION

CLEON B. FEIGHT SECRETARY

CBF:co

cc: Phil McGrath, Dist. Eng. U.S.G.S. Farmington, New Maxico

Sage Drilling Company

212 EAST BEAUREGARD

San Angelo, Texas

December 15, 1958

The State of Utah
Oil & Gas Conservation Commission
310 Newhouse Building
10 Exchange Place
Salt Lake City 11, Utah

Attention: Mr. Cleon B. Feight, Secretary

Gentlemen:

In answer to your letter of December 12, 1958, please be advised Mr. E. B. LaRue, Jr's. address is P. O. Box 209, Athens, Texas.

Mr. LaRue, Jr. is the operator of the Butler Wash Well Number 1, located in the C NE NE of Section 3, Township 38 South, Range 21 East, SLBM, San Juan County, Utah, and it is our understanding that Mr. LaRue, Jr. had complied with the Rules and Regulations of the State of Utah Oil and Gas Conservation Commission.

If we can be of futher assistance to you, please feel free to call on us.

Yours very truly

Office Manager

RBP:jb

cc: Phil McGrath, Dist. Eng. U.S.G.S. Farmington, New Mexico

December 18, 1958

3033

Mr. E. B. LaRue, Jr. P.O. Box 209 Athens, Texas

Dear Sir:

It has come to the attention of this office that you are drilling Well No. Butler Wash-Gov't 1, in the C ME NE of Section 3, Township 38 South, Range 21 East, \$18M, San Juan County, Utah.

It appears that this well is living drilled within a federally approved unit. Under our rules and regulations, the approval of this Commission is not required prior to apudding in. However, copies of all the reports filed with the U. S. Geological Survey must be filed with this effice.

You are, therefore, requested to take the necessary action as required by Rule A-3.

Enclosed is a copy of our rules and regulations and the necessary forms. Please note that carbon copies of the Federal forms will suffice.

Yours very truly,

V 04683

In Unit of

Butter Wash.

OIL & GAS CONSERVATION CONSISSION

Per Phil MCJ

CAP:ca

CLEON B. PRIGHT EXECUTIVE SECRETARY

has set Dufred pige.
Why the stalling, LaRue?
Joulded Now brilling on 6417'
See 458 Now brilling on 6417'

(1	Peb. 1	961)	_

(SUBMIT IN TRIPLICATE)

Land Offi	Ce
Lease No.	U-04683
Unit	U-04684

SUNDRY	NOTICES AN	ID REPORT	rs on wel	LS
NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT	F OF WATER SHUT-OFF	
NOTICE OF INTENTION TO CHANGE PL	ANS	SUBSEQUENT REPORT	OF SHOOTING OR ACIDI	ZING
NOTICE OF INTENTION TO TEST WATE	R SHUT-OFF	SUBSEQUENT REPORT	of altering casing	
NOTICE OF INTENTION TO RE-DRILL O	R REPAIR WELL	SUBSEQUENT REPORT	of Re-drilling or Re	PAIR
NOTICE OF INTENTION TO SHOOT OR		11 :	OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR A	i	SUPPLEMENTARY WE	LL HISTORY	X .
(INDICAT	E ABOVE BY CHECK MARK NA	ATURE OF REPORT, NOTIC	E, OR OTHER DATA)	
	-		January 10	,, 19 <u>59</u>
1 Butler Wash Well No is locate		,		ne of sec3
NE/4 NE/4 Section 3 (14 Sec. and Sec. No.)	(Twp.) (Re	ange) (I	Meridian)	
Wildcat (Field)	San Juan (County or 8		Htah (State or Ter	ritory)
The elevation of the derrick				
	DETAILS	S OF WORK		
(State names of and expected depths to	objective sands; show sizes, ing points, and all othe	weights, and lengths of a or important proposed w	proposed casings; indicatoric	e mudding Jobs, coment-
Spud 12-3-58. Surface. Total 30 of 6334'-6417'. Open mud, no shows, ISIP Open 1 hr. SI 30 min ISIP 115#, FSIP 1250 log, microlog and games.	l hr. Shut in 30 20#, FSIP 20#. n. with blow thr F, Initial and F	s.i. No cores min. Weak bl DST #2 1-9-59 oughout test. inal flowing p	s taken. DST; low 40 min., ro 6490'-6590'. Rec. 30' mud pressure 100#.	#1 1-7-59 ec. 10' SI 30 min. , no shows. Ran electric
		•		
I understand that this plan of work	must receive approval in wr	iting by the Geological S	Survey before operations	may be commenced.
Company E. B. LaRue,	ír.			
Address First National	Bank Bldg.		0 0 0	a 0
P. O. Box 209	,	Ву	E. B. L. K	ue fr
Athens, Texas		Title	Operator	
				GPO \$ 18 507

Budget	Bureau	No.	42-R1	68.4
ADDEOV	al expir	es 12-	31-60.	

(1	Peb. 19	361)	,	

(SUBMIT IN TRIPLICATE)

Land Office
Lase No. U-04683
บ-04684
Unit

		<u> </u>		PT OF WATER CHIT OFF
NOTICE OF INTENTION TO DRILL				RT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS			•	RT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO BE DOUGLOS OF	*	1	- · · · · · · · · · · · · · · · · · · ·	RT OF RE-DRILLING OR REPAIR.
NOTICE OF INTENTION TO RE-DRILL OR RE- NOTICE OF INTENTION TO SHOOT OR ACIDI		i II	-	RT OF ABANDONMENT.
NOTICE OF INTENTION TO PULL OR ALTER		! !!·	-	/ELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL.		X	WII LEMENIANI N	
(INDICATE ABO	OVE BY CHECK MAR	K NATUR	E OF REPORT, NOT	ICE, OR OTHER DATA)
				Jamiary 10, , 1959
		-	•	60 ft. from (E) line of sec. 3
NE/4 NE/4 Section 3 3 (% Sec. and Sec. No.)	(Twp.)	(Range))	(Meridian)
Wildcat	San Juan (County	a Cou	nty	Utah (State or Territory)
• ,	•	ILS C	5725 ft. OF WORK	
itate names of and expected depths to objec	tive sands; show si ing points, and all	ILS C	OF WORK	f proposed casings; indicate mudding jobs, comer work)
itate names of and expected depths to object	tive sands; show si ing points, and all	ILS C	OF WORK thts, and lengths of	f proposed casings; indicate mudding jobs, cemei work)
itate names of and expected depths to object	tive sands; show sing points, and all lows: Surface	ILS C	OF WORK this, and lengths caportant proposed	of proposed casings; indicate mudding jobs, comer work)
tate names of and expected depths to object the state of	stive sands; show sing points, and all lows: Surface 350*-500*	ILS C	OF WORK white, and lengths of apportant proposed sks.	f proposed casings; indicate mudding jobs, cemes work)
We plan to plug as fol	stive sands; show sing points; and all .lows: Surface 350*-500*	ILS C	of WORK white, and lengths of the content proposed sks. sks.	of proposed casings; indicate mudding jobs, comes work)
We plan to plug as fol	stive sands; show sing points, and all lows: Surface 350*-500*	ILS C 50 50 50 50	OF WORK white, and lengths of apportant proposed sks.	f proposed casings; indicate mudding jobs, cemei work)
We plan to plug as fol	Surface 350*-500* 000*-4150*	ILS C 50 50 50 50	Sks. sks. sks.	f proposed casings; indicate mudding jobs, comet work)
State names of and expected depths to object the plan to plug as fol 25	Surface 350*-500* 000*-4150*	ILS C 50 50 50 50	Sks. sks. sks.	f proposed casings; indicate mudding jobs, cemes work)
We plan to plug as fol	Surface 350*-500* 000*-4150* 000*-6300*	5 50 50 50	sks. sks. sks. sks.	f proposed casings; indicate mudding jobs, cemer work)
We plan to plug as fol	Surface 350 * -500 * 100 * -2700 * 250 * -4150 * 300 * -6300 *	ILS Consequence of the consequen	Sks. Sks. Sks. Sks. Sks.	
We plan to plug as fol 25 39 61 I understand that this plan of work must	Surface 350†-500† 600†-2700† 950†-4150† 00†-6300†	Sec, weight other in 55 50 50 50 50 50 50 50 50 50 50 50 50	Sks. Sks. Sks. Sks. Sks. Sks.	l Survey before operations may be commenced.
We plan to plug as fol 25 39 61	Stive sands; show sing points, and all lows: Surface 350*-500* 500*-2700* 50*-4150* 00*-6300* t receive approval in large street l	Sec, weight other in 55 50 50 50 50 50 50 50 50 50 50 50 50	Sks. Sks. Sks. Sks. Sks. Sks.	l Survey before operations may be commenced.
We plan to plug as fol 25 39 61 1 understand that this plan of work must Company E. B. LaRue, J.	stive sands; show sign points, and all slows: Surface 350*-500* 500*-2700* 50*-4150* 00*-6300* t receive approval in the state of	Sec, weight other in 55 50 50 50 50 50 50 50 50 50 50 50 50	Sks. Sks. Sks. Sks. Sks. Sks.	1 Survey before operations may be commenced.

(Feb. 1961)						

(SUBMIT IN TRIPLICATE)

Land	Office	
Lease	No. U-04683 U-04684	
	U-04684	

SUNDRY NOTICES AN	ND REPORT	rs on wells				
NOTICE OF INTENTION TO DRILL.	SUBSPOUENT REPOR	T OF WATER SHUT-OFF				
NOTICE OF INTENTION TO CHANGE PLANS		T OF SHOOTING OR ACIDIZING				
NOTICE OF INTENTION TO TEST WATER SHUT-OFF		T OF ALTERING CASING				
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL.	 	T OF RE-DRILLING OR REPAIR				
NOTICE OF INTENTION TO SHOOT OR ACIDIZE		T OF ABANDONMENT				
NOTICE OF INTENTION TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY					
NOTICE OF INTENTION TO ABANDON WELL.						
(INDICATE ABOVE BY CHECK MARK N	ATURE OF REPORT, NOTIC	CE, OR OTHER DATA)				
		January 10, , 1959				
1 Butler Wash						
Well No is located660ft. from	line and66	\mathbb{Q} ft. from \mathbb{E} line of sec3				
HE/4/JE /4-atSection 3 38 South 21 (3/ Sec. and Sec. No.) (Twp.) (E	East tange)	Meridian)				
Wildcat San Juan		Utah				
(Field) (County or	Subdivision)	(State or Territory)				
m 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1: 5705 (4					
The elevation of the derrick floor above sea leve	el 18 _2/42 It.					
DETAIL	S OF WORK					
		proposed casings; indicate mudding jobs, coment-				
(State names of and expected depths to objective sands; show sizes ing points, and all others.)	er important proposed v	work)				
We plugged today as follows:						
Surface	5 aks.					
350'-500'	50 sks.					
2500 [†] -2700 [‡]	50 sks.					
3950°-2700°	50 sks.					
61001-63001	50 sks.					
9100 -9300	JV BKB.					
I understand that this plan of work must receive approval in w	witing her the Goologies!	Survey before operations may be commenced.				
Company E. B. LaRue, Jr.						
Address First National Bank Bldg.		1 2 2 2 1				
		E. B. La lue . J.				
P. O. Box 209	Ву	o., o. as pearly.				
Athens, Texas	Title	Operator				
	11010	OBO A 18 507				

STATE OF UTAH OIL & GAS CONSERVATION COMMISSION

State Capitol Building Salt Lake City 14, Utah

То	be	kept	Confidential	l until	
		_		(Not to exceed 4 months after filing da	te

LOCATE WELL CORRECTLY

LOG OF OIL OR GAS WELL

Lease or Tract. U-04683 U-04684 Field Wildcat. State Utah Well No. 1. Sec. 3. T.385. R. 21E Meridian County San Juan Location .660. ft. N. Line and .660. ft. R. D. Of N. Line and .660. ft. R. D.	Opera	ting Comp	oany <u>E</u>	B. Lak	ue, Jr.	Addres	s P. U. BOX 2	09, Atnen	s, lexas
Well No. 1. Sec. 3 T. 385, R. 21£ Meridian County San Juan Location .660. ft. S. of .N. Line and 660. ft. B. of .E. Line of Saction .3. Elevation	Lease	or Tract	U-(04683 U	-04684	Field	Wildcat	State	Utah
The information given herewith is a complete and correct record of the well and, all work done thereon so far as can be determined from all available records. Signed	Well N	o	Sec <u>3_</u> ′	T.388 R.	ZIE Mer	idian	Cou	inty San	Juan
The information given herewith is a complete and correct record of the well and, all work done thereon so far as can be determined from all available records. Signed	Locati	on -660	$ft. \begin{Bmatrix} \mathbf{M} \\ \mathbf{S} \end{Bmatrix} \text{ of } \mathbf{M}$	Line ar	nd 660 ft.	$\left\{ \begin{array}{l} \mathbf{E} \\ \mathbf{W} \end{array} \right\}$ of \mathbf{E} .	Line ofSec	tion 3	Elevation
The summary on this page is for the condition of the well at above date. Commenced drilling December 3,, 19.58 Finished drilling January 10,, 1959 OIL OR GAS SANDS OR ZONES (Denote gas by 6) No. 1, from None to No. 4, from to No. 5, from to No. 3, from to No. 6, from to No. 6, from to No. 1, from 800! to 2500! No. 3, from to No. 4, from to No. 2, from to No. 4, from to No. 2, from to No. 4, from to No. 2, from to No. 4, from to No. 4, from to CASING RECORD Stare weight Threads per Make Amount Kind of shoe Cut and pulled from Perforated From To Purpose 13-3/8 48# 8 Spang 70! 13-3/8 Casing Mud gravity Amount of mud used MUDDING AND CEMENTING RECORD	\mathbf{T}	he informa	ation given h	erewith is	a complet	te and correct	t record of the w	ell and all v	work done thereon
OIL OR GAS SANDS OR ZONES	Date .	Januar	y 14, 1959	9			Title_Own	er	
No. 1, from None to No. 4, from to No. 2, from to No. 6, from to No. 3, from to No. 6, from to No. 3, from to No. 3, from to No. 3, from to No. 3, from to No. 4, from to IMPORTANT WATER SANDS	T	he summa	ry on this pa	ge is for tl	ne conditio	on of the wel	l at above date.		
No. 1, from None to No. 4, from to No. 5, from to No. 3, from to No. 6, from to No. 3, from to No. 6, from to No. 1, from 800! to 2500! No. 3, from to No. 4, from to No. 2, from to No. 4, from to No. 2, from to No. 4, from to No. 4, from to No. 4, from to No. 4, from No. 2, from No. 4, from	Comm	enced dril	lingD	ecember	3., , 19	58 Finish	ed drillingJ	anuary 10	, 19 <u>59</u>
No. 1, from None to No. 4, from to No. 2, from to No. 5, from to No. 3, from to No. 6, from to IMPORTANT WATER SANDS				OI	L OR GA	S SANDS C	OR ZONES		
No. 2, from		. N.					•		•
No. 3, from to No. 6, from to IMPORTANT WATER SANDS No. 1, from 800! to 2500! No. 3, from to No. 2, from to No. 4, from to CASING RECORD Size weight Threads per Make Amount Kind of shoe Cut and pulled from Perforated From To Purpose 13-3/8 48# 8 Spang 70! 13-3/8 casing Mudgravity Amount of mud used MUDDING AND CEMENTING RECORD Size where set Number sacks of cement Method used Mud gravity Amount of mud used See plugging report Amount of mud used	•								
IMPORTANT WATER SANDS No. 1, from 800 to 2500 No. 3, from to No. 2, from to No. 4, from to CASING RECORD							, from	to	
No. 1, from 800¹ to 2500¹ No. 3, from to No. 4, from to CASING RECORD Size Weight Threads per Make Amount Kind of shoe Cut and pulled from Perforated From To To	No. 3,	from		- to		No. 6	, from	to	
No. 2, from to No. 4, from to CASING RECORD Size Weight Threads per inch Make Amount Kind of shoe Cut and pulled from Perforated Purpose 3-3/8 48# 8 Spang 70 13-3/8 Casing									
Size casing Per foot Threads per inch Make Amount Kind of shoe Cut and pulled from From To— Purpose 13-3/8 48# 8 Spang 70 13-3/8 casing	No. 1,	from	800'	_ to250	0'	No. 3	from	to	
Size casing Perforated Purpose Purpose	No. 2,	from		. to		No. 4	, from	to	
Size Casing Where set Number sacks of cement Method used Mud gravity Amount of mud used See plugging report Size Purpose From To Purpose P					CASI	ING RECO	RD		
MUDDING AND CEMENTING RECORD Size casing Where set Number sacks of cement Method used Mud gravity Amount of mud used See plugging report	Size casing	Weight per foot	Threads per inch	Make	Amount	Kind of shoe	Cut and pulled from		Purpose
MUDDING AND CEMENTING RECORD Size casing Where set Number sacks of cement Method used Mud gravity Amount of mud used See plugging report	13-3/8	/ - 		Spang	70 !	13-3/8 ca	eina		
MUDDING AND CEMENTING RECORD Size casing Where set Number sacks of cement Method used Mud gravity Amount of mud used See plugging report		:		1 1		i e	ſ		
MUDDING AND CEMENTING RECORD Size casing Where set Number sacks of cement Method used Mud gravity Amount of mud used See plugging report		; ∤		r :		1	1		
MUDDING AND CEMENTING RECORD Size casing Where set Number sacks of cement Method used Mud gravity Amount of mud used See plugging report				!		1	1		
Size casing Where set Number sacks of cement Method used Mud gravity Amount of mud used See plugging report						i	•	•	
See plugging report			···	MUDD	ING AND	CEMENT	NG RECORD		
	Size casing	Where se	t Numb	er sacks of cer	nent	Method used	Mud gravity	Amou	ınt of mud used
	See	plugging	g report						
	********		1		l		•	1	

Heaving plu	ug—Material		GS AND AI Length			th set		
Adapters—	Material		Size					
		SH	OOTING R	ECORD	None			
Size	Shell used	Explosive used	Quantity	Date	Depth shot	Depth cleaned out		
1					1			
!		i	1		1			
.			TOOLS US					
•				·		feet tofeet		
Cable tools	were used from	n te	et to DATES	feet,	, and from	feet to feet		
*		, 19	Pu	t to prod	lucingNo	ne, 19		
The pr	oduction for	the first 24 hours wa	as l	arrels of	f fluid of which.	% was oil;%		
emulsion;	% water;	and% sediment	t.		Gravity, °Bé			
If gas	well, cu. ft. pe	er 24 hours	Gal	ons gaso	oline per 1,000 cu	a. ft. of gas		
Rock p	ressure, lbs. p	per sq. in						
******		, Drille	EMPLOYE er			, Driller		
		, Drille				, Driller		
		FOI	RMATION F	RECORD	•			
FBOM-	то-	- TOTAL F	EET		FORMAT	ION		
3010	3090	80		hinaru	mp			
3220	3320	100	M	loenkop:	_			
3320 5330	5330 6200		1 -	utler ermosa				
6200	6592	392	P	Paradox				
6592	6595	5 3	P	aradox	Salt \			
				,				
					`			
		1						

FOLD | MAR

[OVER]

At the end of complete Driller's Log. add Geologic Tops. State whether from Electric Logs or samples.

HISTORY OF OIL OR GAS WELL

It is of the greatest importance to have a complete history of the well. Please state in detail the dates of redrilling, together with the reasons for the work and its results. If there were any changes made in the casing, state fully, and if any casing was "sidetracked" or left in the well, give its size and location. If the well has been dynamited, give date, size, position, and number of shots. If plugs or bridges were put in to test for water, state kind of material used, position, and results of pumping or bailing.

Spud 12-3-59. Set 70' 13-3/8" casing with 100 sks. Pumped returns to surface. Total 30 min. with 128 p.s.i. No cores taken. DST #1 1-7-59 6334'-6417'. Open 1 hr. Shut in 30 min. Weak blow 40 min., rec. 10' mud, no shows, ISIP 20#, FSIP 20#. DST #2 1-9-59 6490'-6590'. SI 30 min. Open 1 hr. SI 30 min. weak blow throughout test. Rec. 30' mud, no shosw. ISIP 115#, FSIP 125#, Initial and Final flowing pressure 100#. Ran electric log, microlog and gamma ray neutron log, 1-9-59. Plugged and abandoned 1-10-59.

and the second

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• •

STATE OF UTAH OIL AND GAS CONSERVATION COMMISSION

AFFIDAVIT AND RECORD OF ABANDONE AND PLUGGING

PLUGGING METHODS AND PROCEDURE: -- The method and procedure for plugging a well shall be as follows:

- (a) The bottom of the hole shall be filled to, or a bridge shall be placed at the top of each producing formation open to the well bore, and in either event, a cement plug not less than fifty (50) feet in length shall be placed immediately above each producing formation open to the well bore whenever possible.
- (b) A cement plug not less than fifty (50) feet in length shall be placed at approximately fifty (50) feet above and below all fresh water bearing strata.
- (c) A plug shall be placed at or near the surface of the ground in each hole.
- (d) The interval between plugs shall be filled with heavy mud-laden fluid.
- (e) The hole shall be plugged with heavy mud up to the base of the surface string at which point a plug of not less than fifty (50) feet of cement shall be placed.

Field or Pool Wildcat			County San Juan
Lease Name Well No.	<u>L</u>		Sec. 3 Twp. 38 S R. 21 E
Date well was plugged:		, 19 <u>59</u>	•
Was the well plugged according to re	gulation o	f the Commi	ssion:
Set out method used in plugging the used in plugging, size of plugs, loc different materials, and the amount bottom elevations of each section of	ation and of casing	extent (by eleft in hole	depths) of the plugs of
Surface 5 sks.			
350'-500' 50 sks.			
2500'-2700' 50 sks.			
3950'-4150' 50 sks.			
6100'-6300' 50 sks.			
Left 70' 13-3/8" casing in hol	e.	p	
	Operator	5.13. di	Lu F.
	Address	P. O. Box	209
		Athens, Te	xas
	AFFIDAVIT		
STATE OF METAN TEXAS			
COUNTY OF HENDERSON			
Before me, the undersigned au E. B. LaRue, Jr. subscribed to the above instrument, he is authorized to make this report and that said report is true and correct the said report the said report is true and correct the said report the said repo	, known to who being b and has kn	o me to be	the person whose name is sworn on oath states that
Subscribed and sworn to before	re me this	14th de	ay of January , 1959
My Commission Expires:			
-		102	Secretary was
June 1, 1959			NOTARY PUBLIC
TNSTRUCTIONS: Complete this for	rm in dun	licate, and	mail both copies to

the Oil & Gas Conservation Commission, Room 140, State

Capitol Building, Salt Lake City 14, Utah.

E. B. LARUE, JR.

FIRST NATIONAL BANK BUILDING
P. O. BOX 209

ATHENS, TEXAS

January 15, 1959

Mr. Cleon B. Feight, Secretary Oil & Gas Conservation Commission 310 Newhouse Building Salt Lake City 11, Utah

Dear Mr. Feight:

Enclosed are copies of all of the forms you requested in your December letter. If there is anything further needed, please do not hesitate to let us know.

Yours very truly,

J. B. Li lue, to

E. B. LaRue, Jr.

EBL, Jr/bem

Enclosures

Mr. E. B. LaRue, Jr. P. O. Box 209
Athens, Texas

Re: Well No. Butler Wash 1, Sec. 3, T. 38 S, R. 21 E, SLBM, San Juan County, Utah

Dear Sir:

This is to acknowledge receipt of the following reports for the above mentioned well:

Notice of Intention to Drill and Attached Plat Notice of Intention to Abandon Well Subsequent Report of Abandonment Affidavit & Record of Abandonment and Plugging Well Log Supplementary Well History.

Thank you very much. Your cooperation is appreciated.

Yours very truly,

OIL & GAS CONSERVATION COMMISSION

CLEON B. FEIGHT EXECUTIVE SECRETARY

CBF: co